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SHEET 1 OF 1

INFORMATION DISCLOSURE		ATTY. DOCKET NO. SUN-P6432	APPLICATION NO. 10/042,883					
CITATION		APPLICANT G. William Walster, et al.						
PTO-1449		FILING DATE January 8, 2002	GROUP ART UNIT 2121 2 193					
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
CD	E.R. Hansen, "Global Optimization Using Interval Analysis," Marcel Dekker, Inc., New York, NY, 1992.							
cD	R.B. Kearfott, "A Fortran 90 Environment for Research and Prototyping of Enclosure Algorithms for Nonlinear Equations and Global Optimization," ACM Transactions on Mathematical Software, Volume 21, No. 1, March 1995, pgs. 63-78 http://interval.louisiana.edu/preprints.html.							
9	R. B. Kearfott, "Algorithm 763: Interval Arithmetic: A Fortran 90 Module for an Interval Data Type, ACM Trans. Math. Software, 22, volume 4, 1996, pgs. 385-392. http://interval.louisiana.edu/preprints.html							
CD	R. B. Kearfott and M. Novoa III, "Algorithm 681: INTBIS, A portable interval Newton/bisection package", ACM Trans. Math Software, Volume 16, No. 2, pgs. 152-147. http://www.netlib.org/toms/681 .							
cD	R. B. Kearfott, M. Dawande, K.S. Du, and C. Hu, "Algorithm 737: INTLIB: A Portable Fortran 737 Interval Standard Function Library," ACM Trans. Math. Software, 20, volume 4, December 1994, pgs. 447-458.							
CD	R. B. Kearfott and G.W. Walster, "On Stopping Criteria in Verified Nonlinear Systems or Optimization Algorithms," ACM Trans. Math. Software, 26, volume 3, September 2000, pp. 323-351. The publication itself says "Received: July 1999; revised: March 2000; accepted: March 2000. http://interval.louisiana.edu/preprints.html.							
CD	R.E. Moore and S.T. Jones "Safe Starting Regions for Iterative Methods", SIAM Journal on Numerical Analysis, Vol. 14, No. 6 (Dec. 1977), pgs 1051-1065.							
CD	A. Neumaier, "The Enclosure of Solutions of Parameter-Dependent Systems of Euqations," Cambridge University Press, Cambridge, 1990, ISBN: 0-12-505630-3, Reliability in Computing pgs 269-286.							
CD	S.M. Rump, "Verification Methods for Dense and Sparse Systems of Equations," in Topics in Validated Computations: Proceedings of the IMACS-GAMM International Workshop on Validated Computations, University of Oldenburg, J. Herzberger, ed., Elsevier Studies in Computational Mathematics, Elsevier, 1994, pp. 63-136.							
EXAMINER DATE CONSIDERED 04/11/05								

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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SHEET 1 OF 1

INFORMATION DISCLOSURE			ATTY. DOCK	ATTY. DOCKET NO. SUN-P6432-SPL		APPLICATION NO. 10/042,883		
1111 010	CITATIO	APPLICANT G. William Walster, et al.						
PTO-1449			FILING DATE January 8, 2002		GROUP ART UNIT 2121 8193			
U.S. PATENT DOC	UMENTS							
EXAMINER'S INITIALS	PATENT NO. DATE		NAME	CLASS	SUBCLASS	FILING DATE		
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The second second second	OTHER PANORUM	NTS (Including Au	hor Title Date	Pertinent P	ages: Etc.)			
CD	Publication: "Desi	gn, implementation an ryck et al., The Journa	d evaluation of the	e constraint	language cc (F	FD)" by		
EXAMINER	A	DATE CONSIDERED 04/11/05						

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